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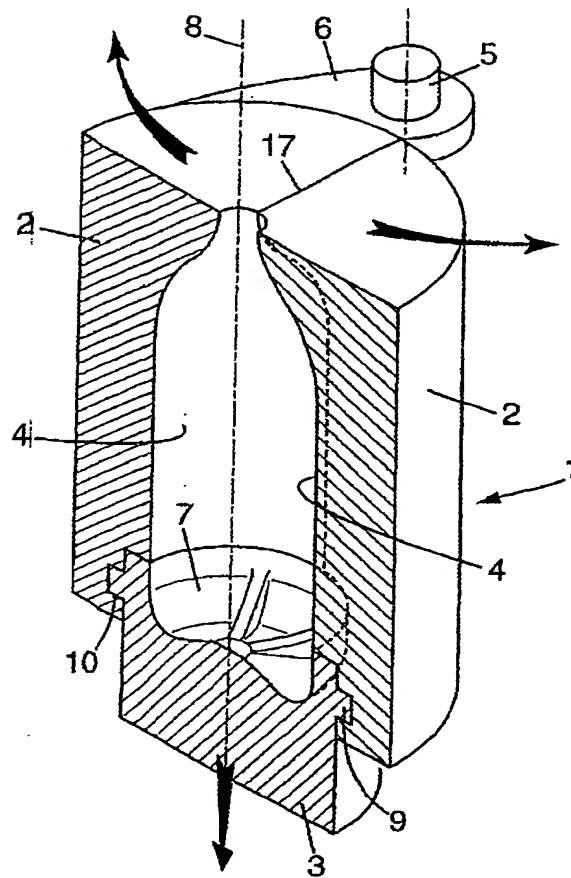


FIG. 1

A detailed technical drawing of a mechanical assembly, likely a pump or a valve, shown in a perspective view. The drawing includes the following numbered components:

- 1**: The main cylindrical body of the device.
- 2**: A curved, semi-circular component at the top of the cylinder.
- 3**: A horizontal flange or base plate at the bottom of the cylinder.
- 4**: A small, curved component on the top surface of the cylinder.
- 5**: A vertical rod or pin passing through the top of the cylinder.
- 6**: A series of horizontal, curved components arranged vertically along the side of the cylinder.
- 7**: A vertical rod or pin passing through the side of the cylinder.
- 8**: A vertical rod or pin passing through the top of the cylinder.
- 9**: A vertical rod or pin passing through the side of the cylinder.
- 10**: A vertical rod or pin passing through the side of the cylinder.
- 11**: A vertical rod or pin passing through the side of the cylinder.
- 12**: A vertical rod or pin passing through the side of the cylinder.
- 13**: A vertical rod or pin passing through the side of the cylinder.
- 14**: A vertical rod or pin passing through the side of the cylinder.
- 15**: A vertical rod or pin passing through the side of the cylinder.
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- 17**: A vertical rod or pin passing through the side of the cylinder.
- 18**: A vertical rod or pin passing through the side of the cylinder.
- 19**: A vertical rod or pin passing through the side of the cylinder.
- 20**: A vertical rod or pin passing through the side of the cylinder.
- 21**: A vertical rod or pin passing through the side of the cylinder.
- 22**: A vertical rod or pin passing through the side of the cylinder.
- 23**: A vertical rod or pin passing through the side of the cylinder.
- 24**: A vertical rod or pin passing through the side of the cylinder.
- 25**: A vertical rod or pin passing through the side of the cylinder.

FIG. 2A

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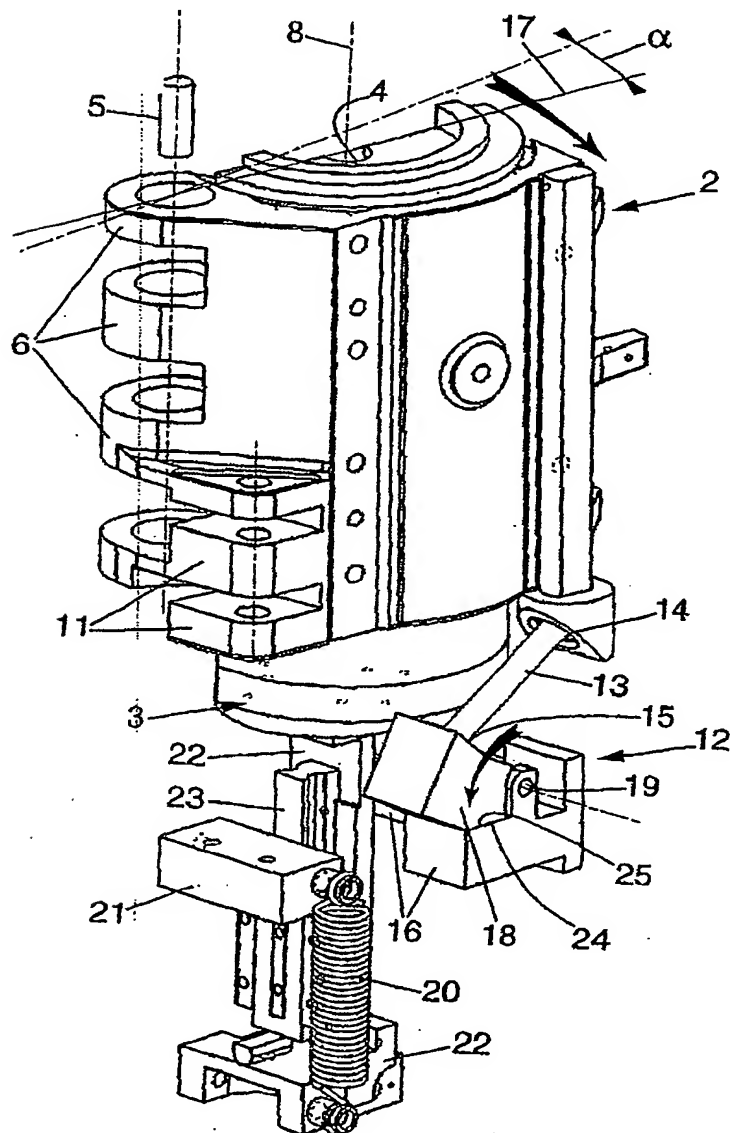


FIG. 2B

A detailed technical drawing of a mechanical assembly, likely a part of a machine tool or a specialized transport system. The drawing is a perspective view showing a central vertical shaft or column (2) with various components attached. At the top, there is a curved, segmented structure (4) with a rotation angle α indicated. Below this, a series of horizontal plates or discs (6) are stacked along the shaft. A vertical rod (5) passes through the top of the assembly. A large, cylindrical component (11) is positioned below the plates. A horizontal arm (13) extends from the side of the central shaft, supporting a rectangular block (15). This block is connected to a vertical rod (16) that passes through a series of components, including a spring (20) and a base (22). Other components include a vertical rod (3) passing through a block (9), a horizontal rod (8) at the top, and a vertical rod (23) at the bottom. The drawing uses solid lines for visible edges and dashed lines for hidden internal features.

FIG. 2C

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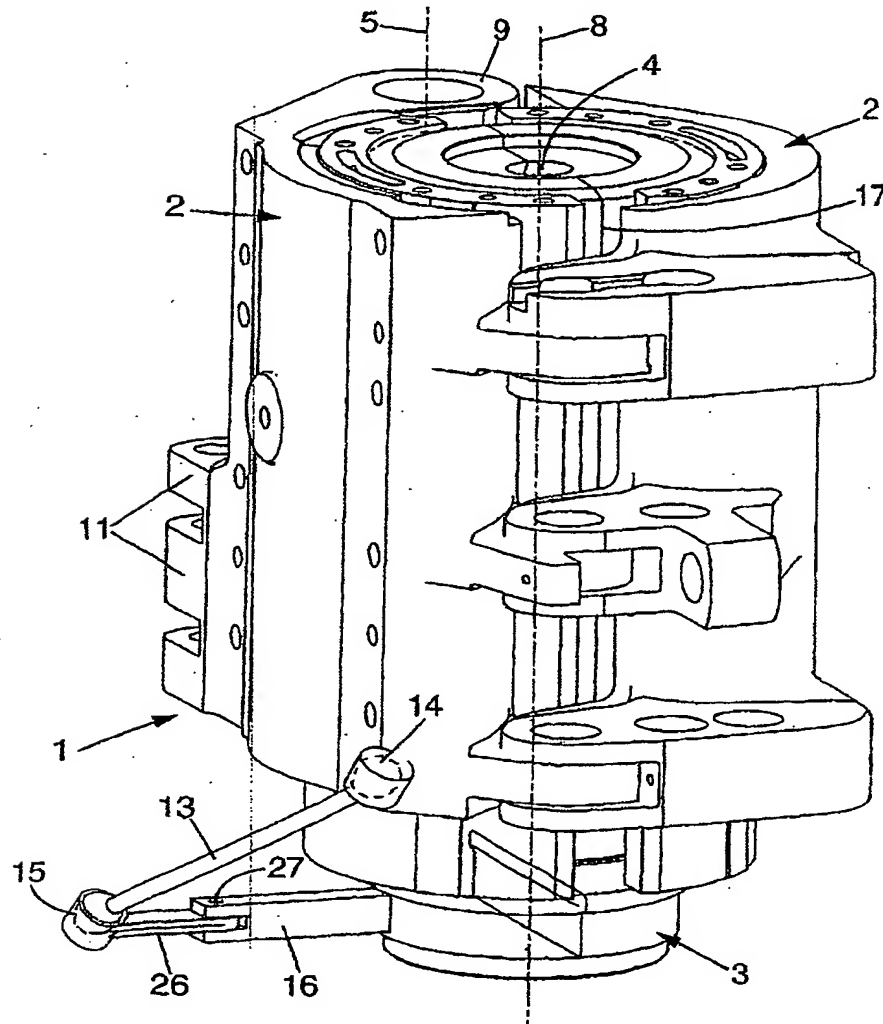


FIG. 3

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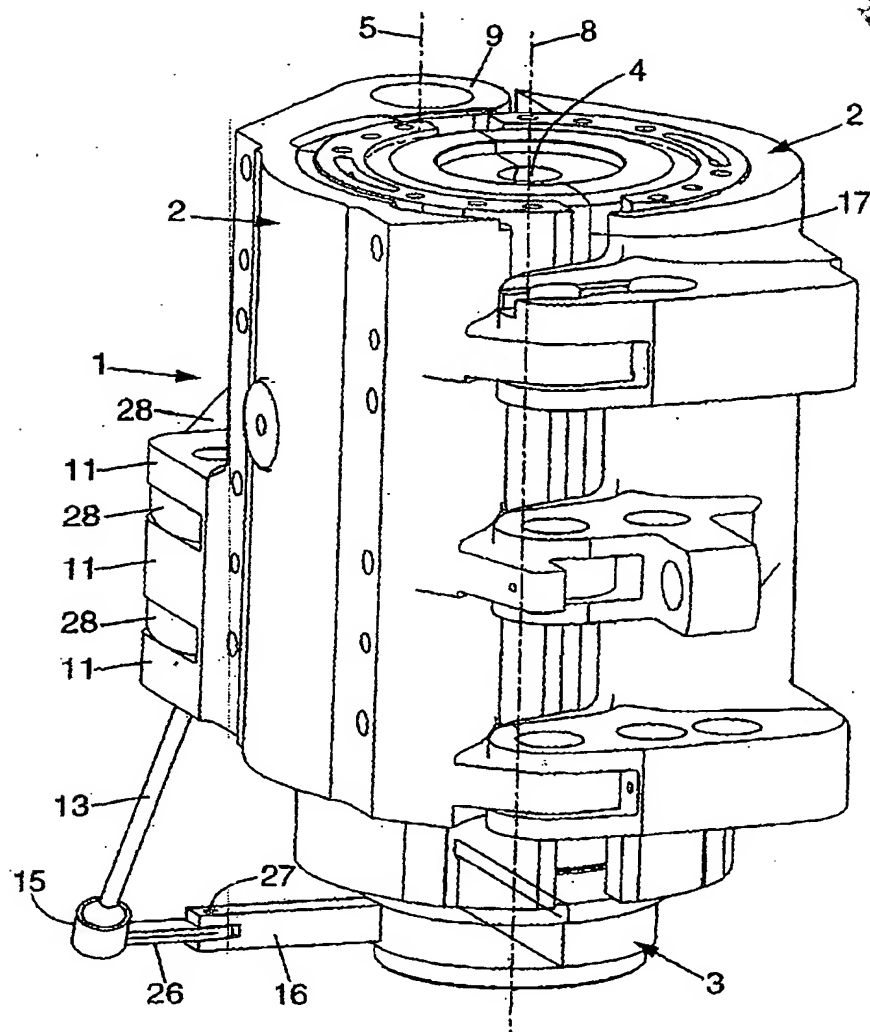


FIG. 4